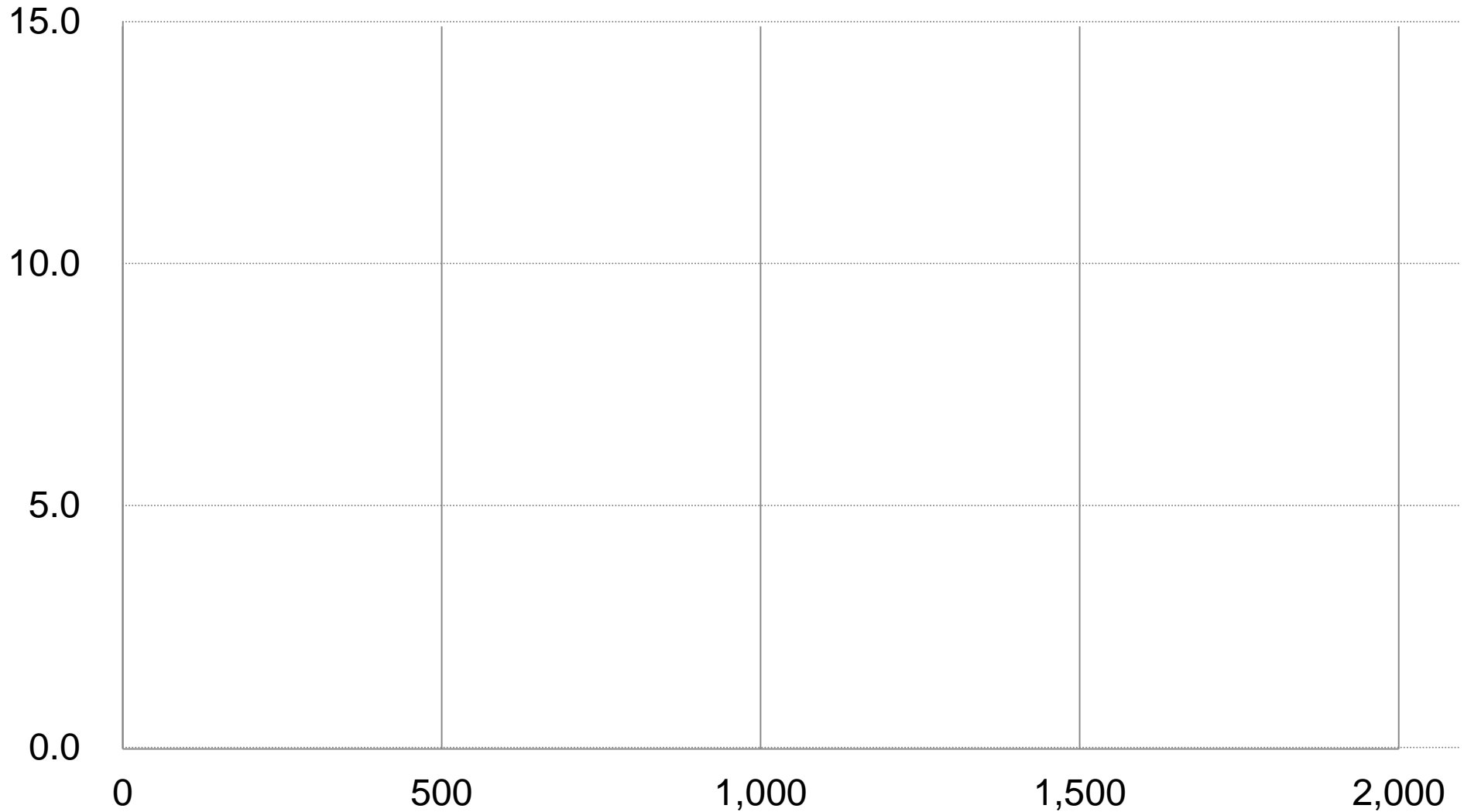
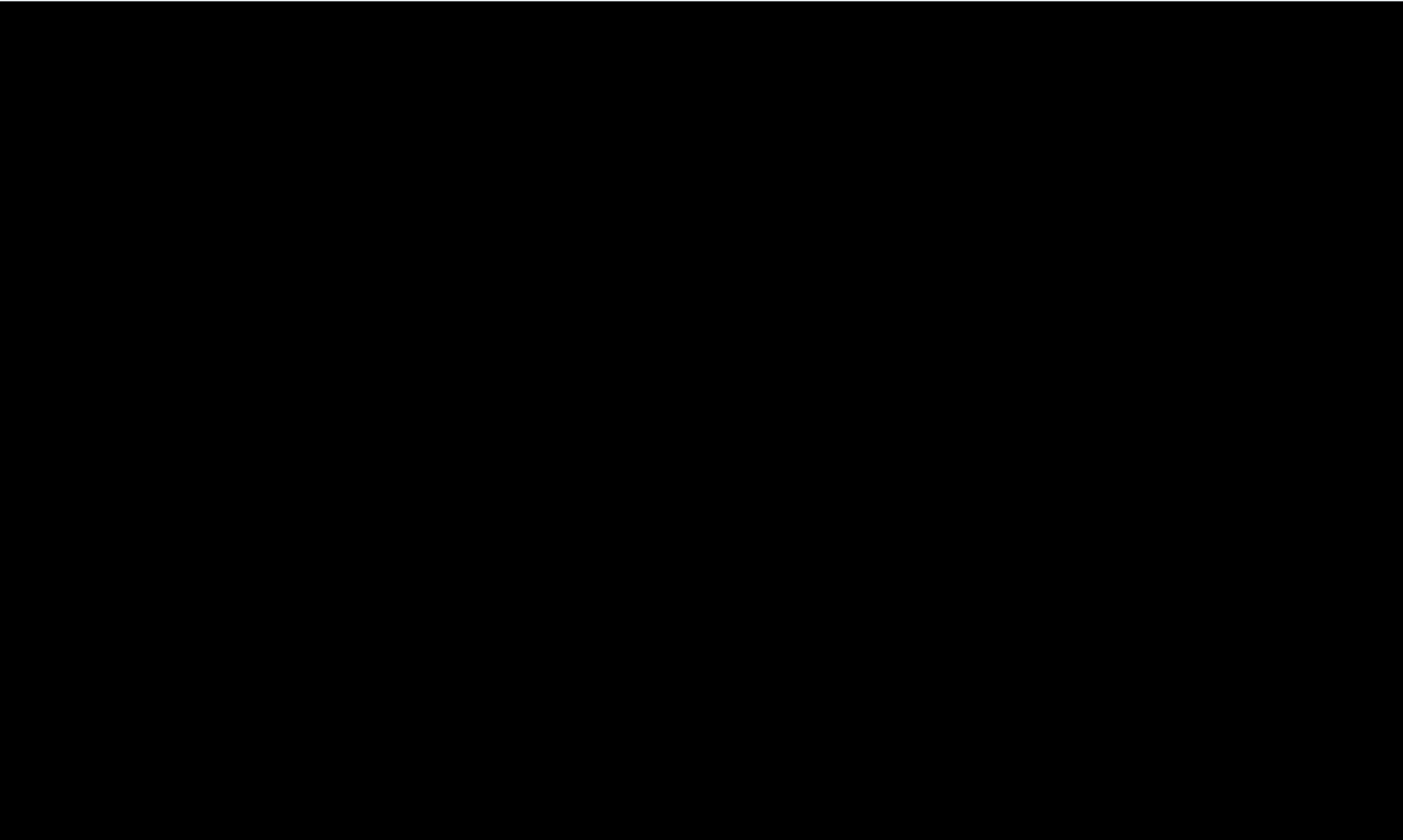
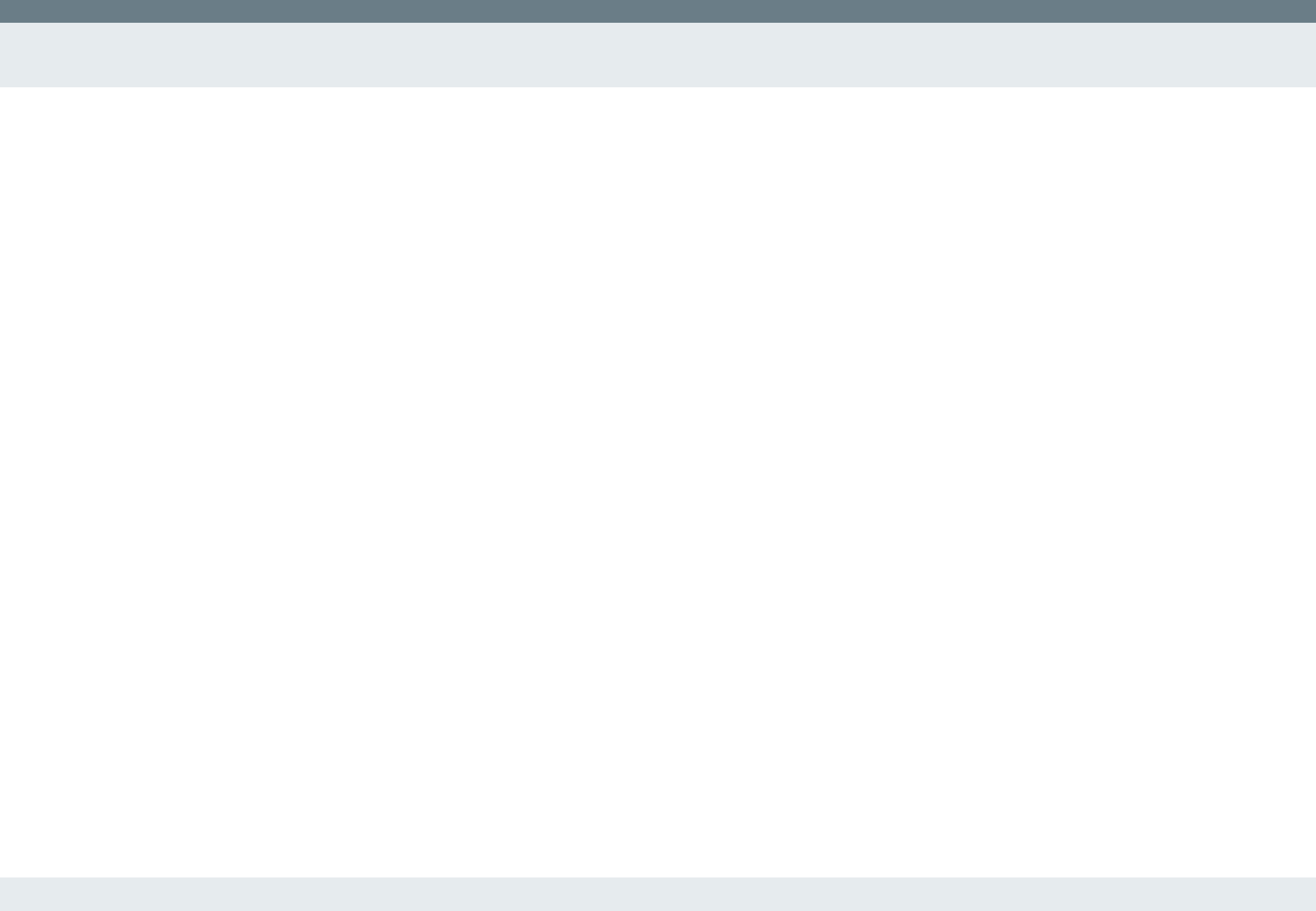


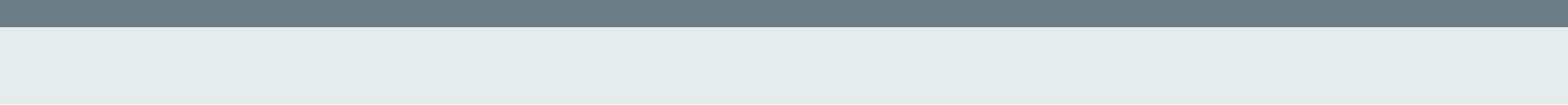
What Sumitomo Chemical Strives To Be:

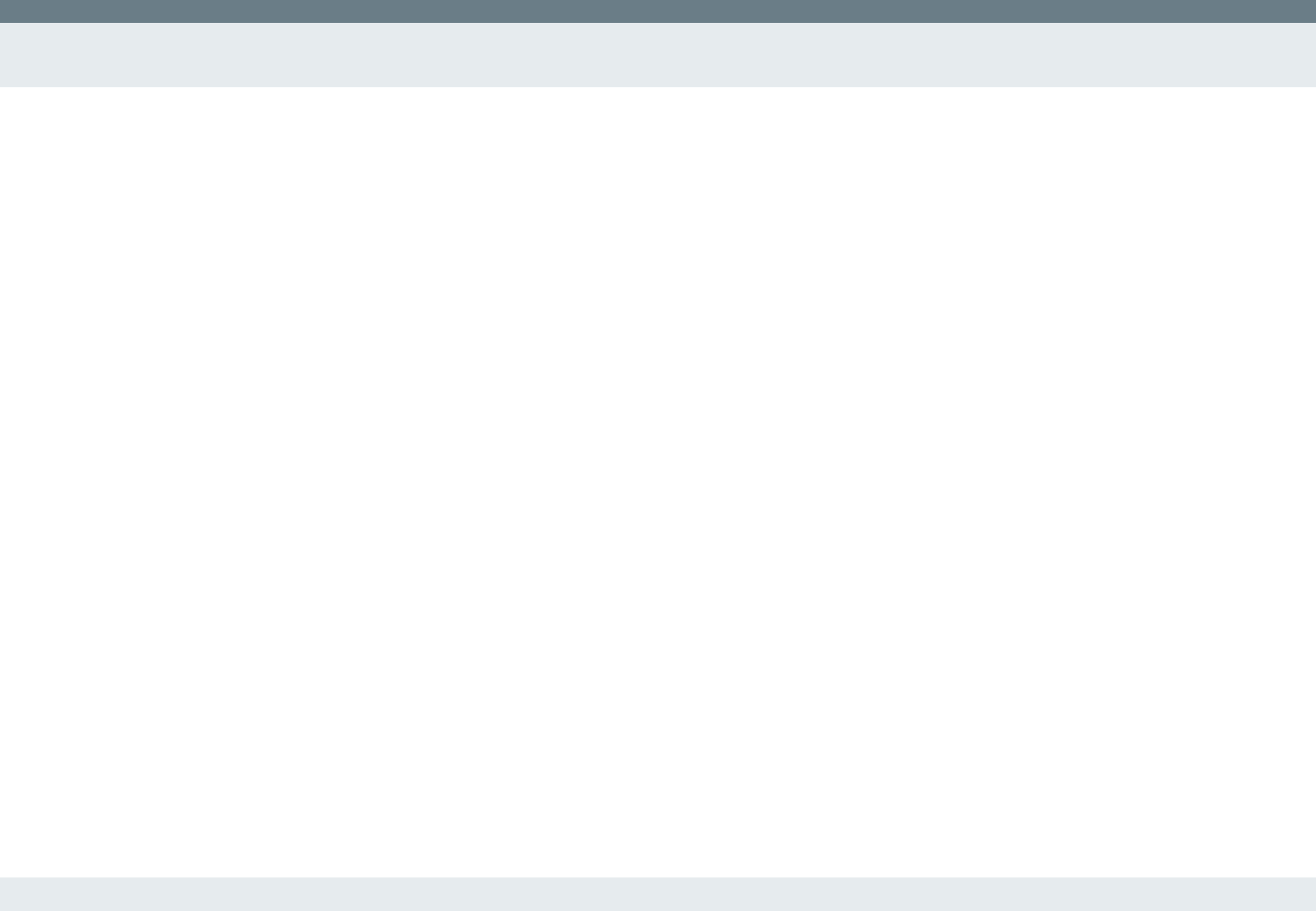


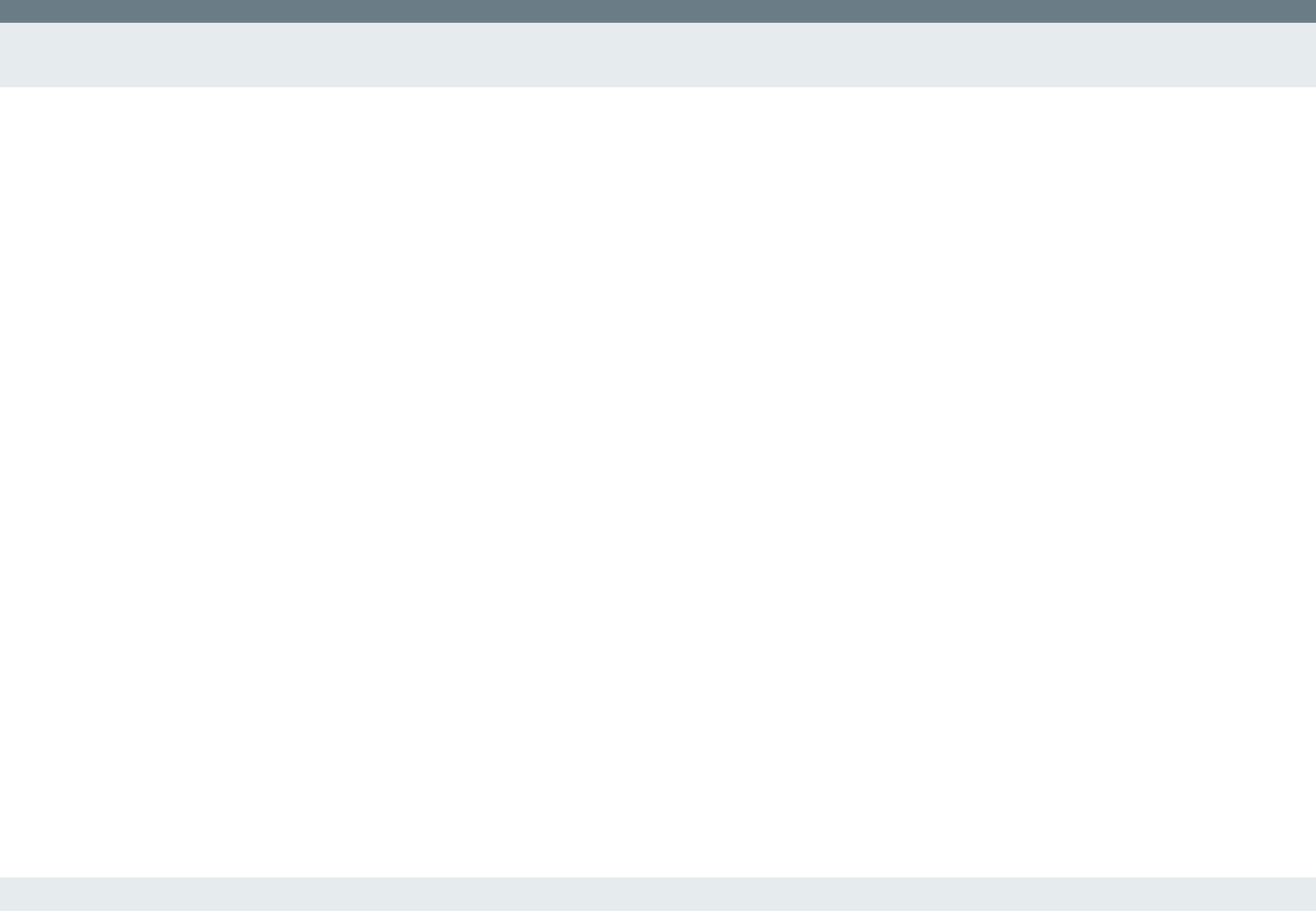


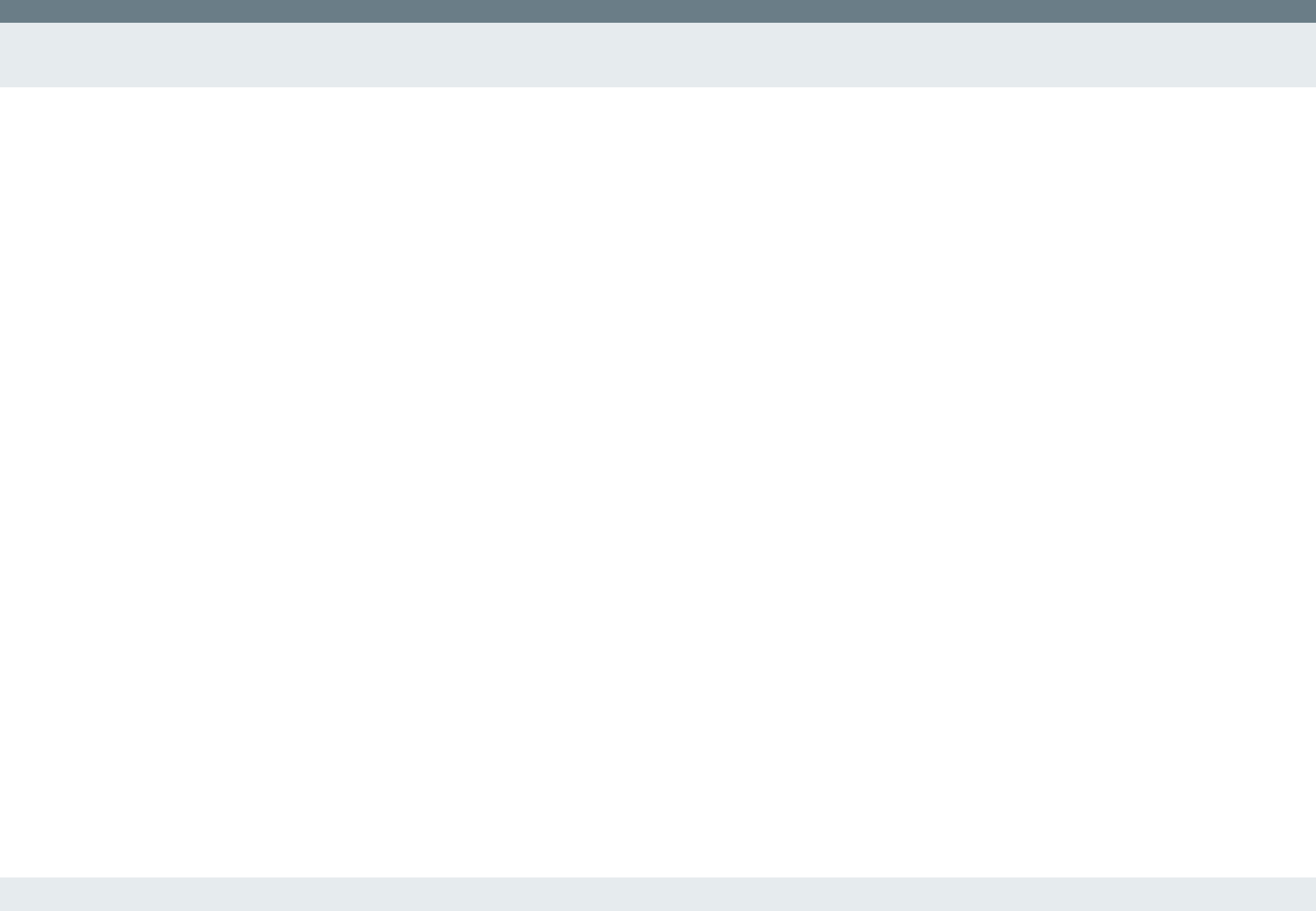


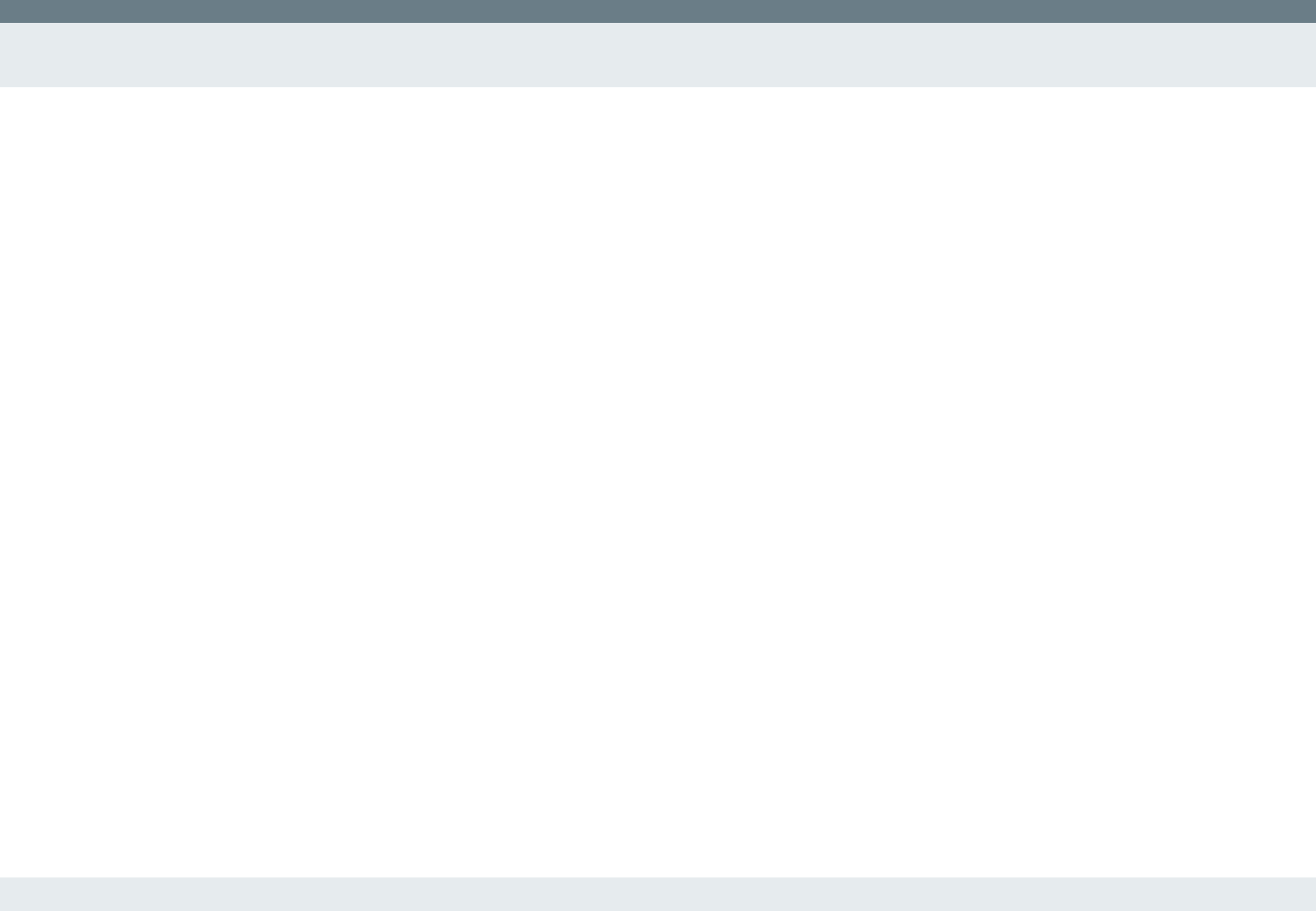


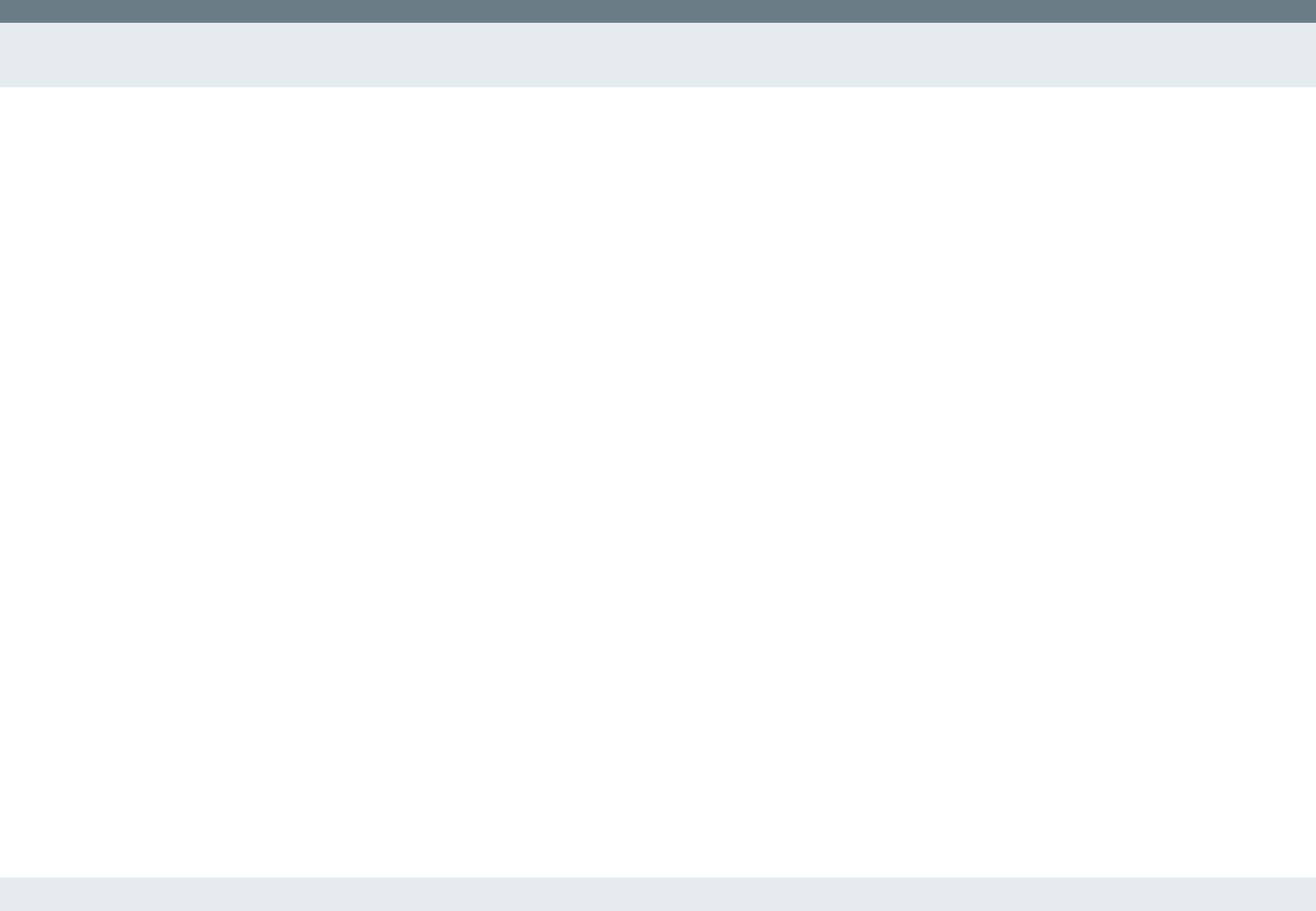


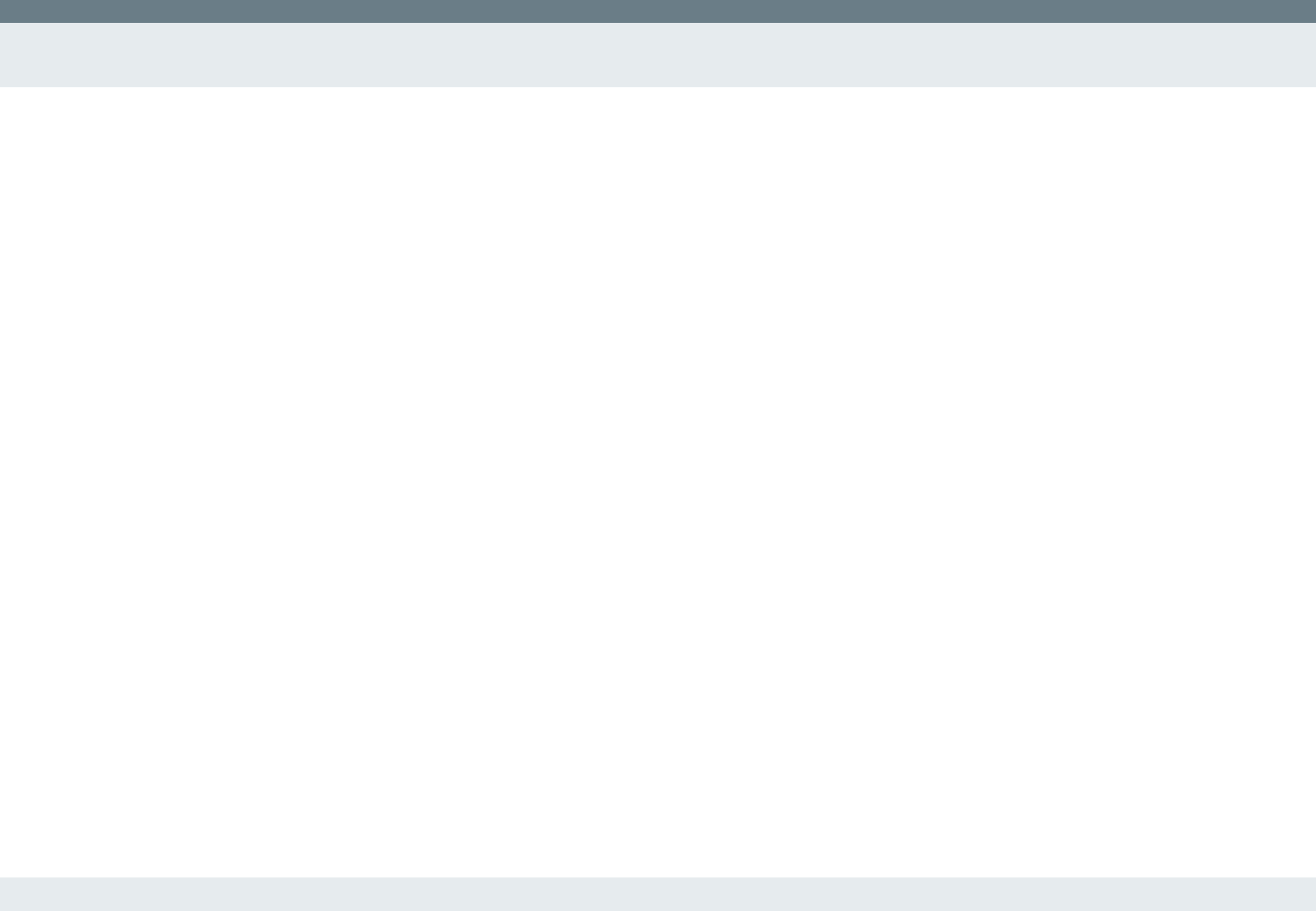


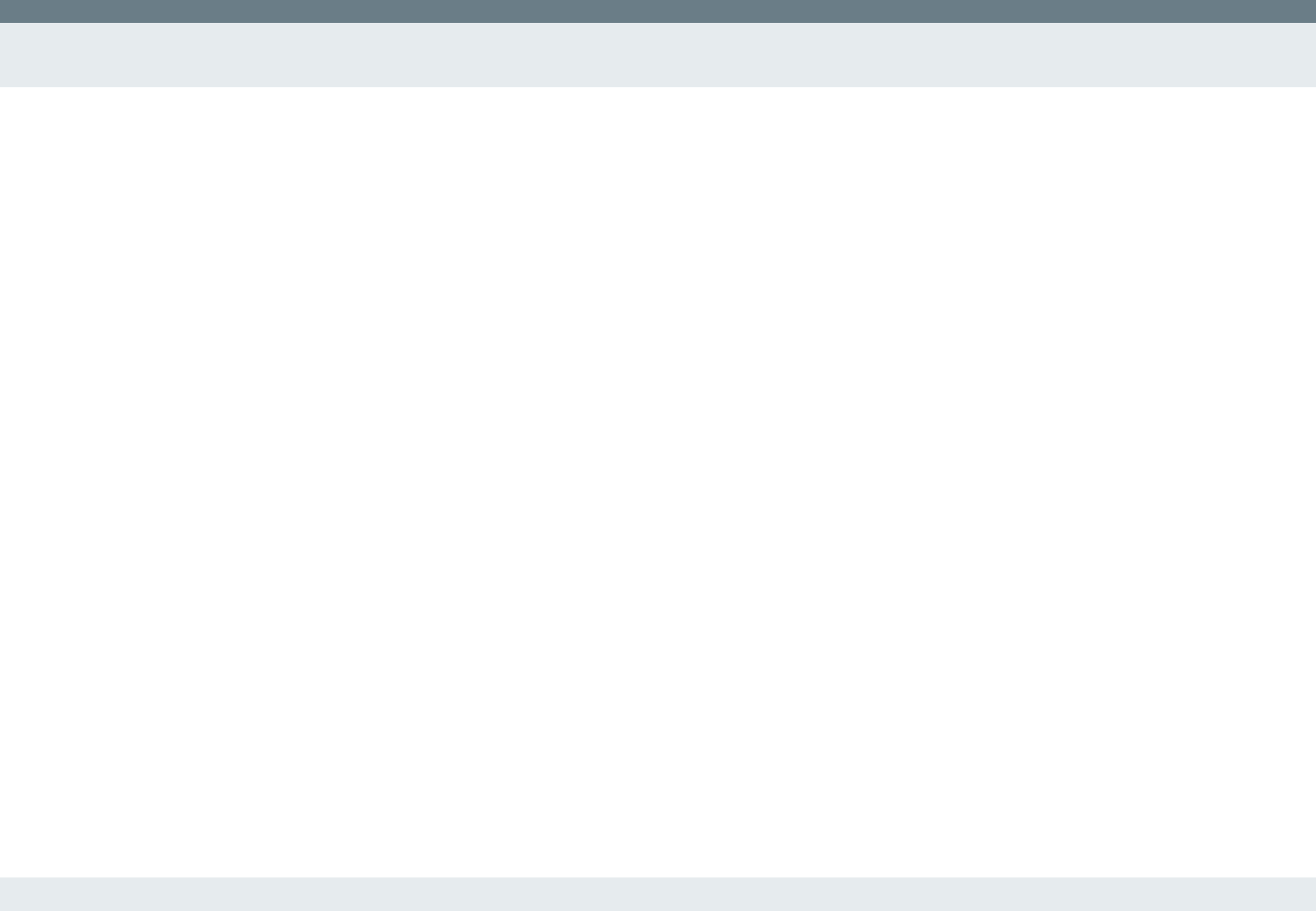


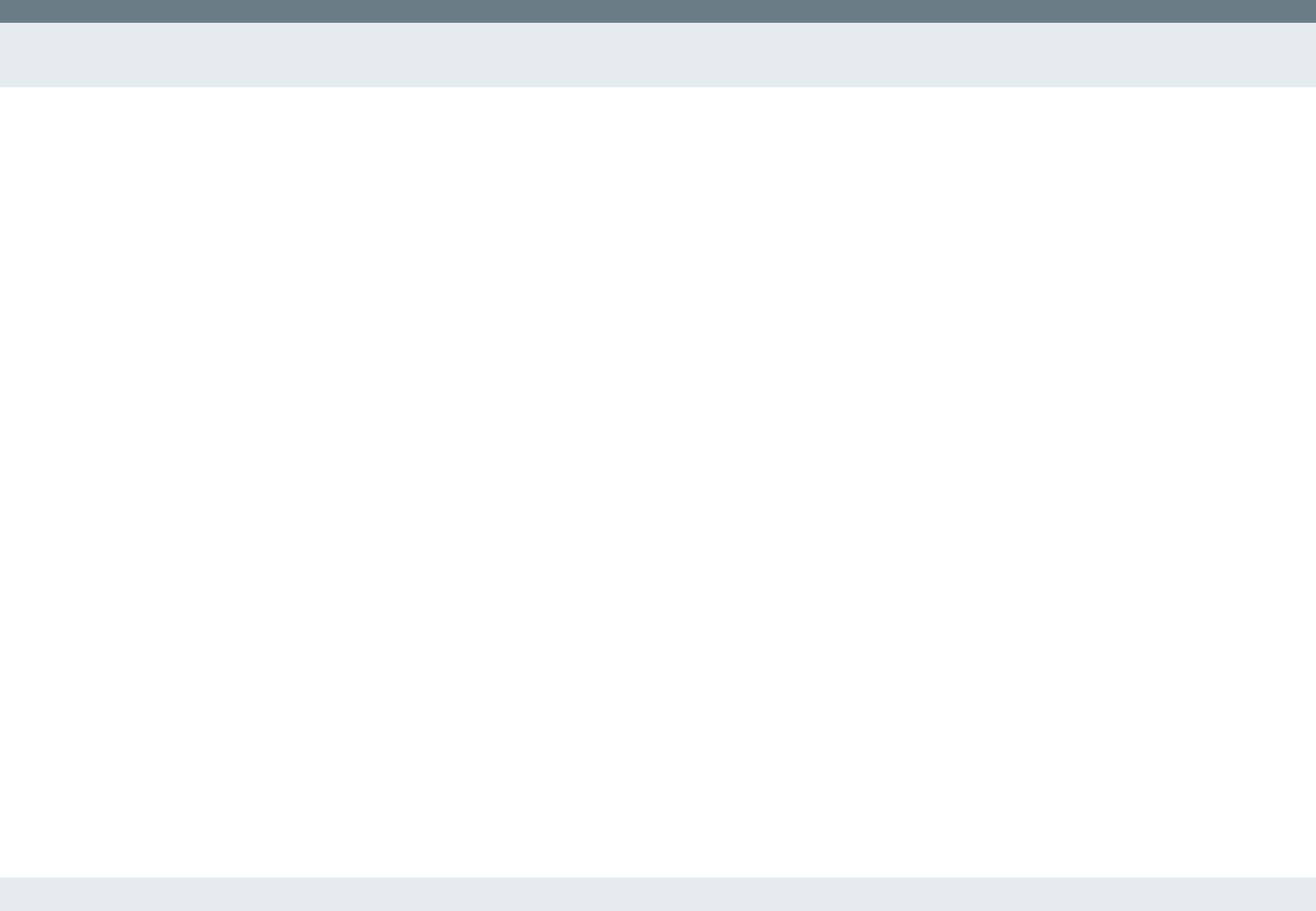


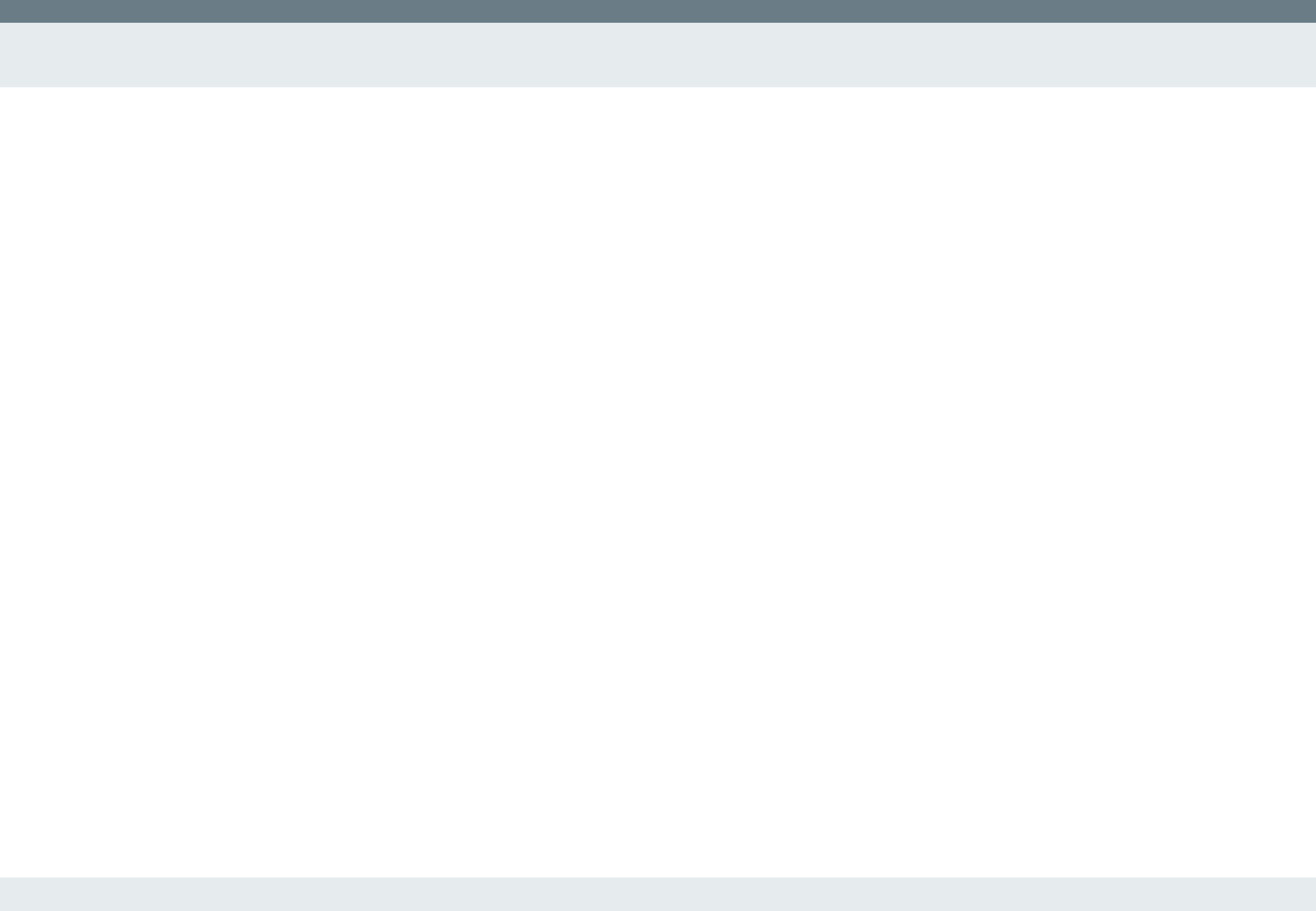


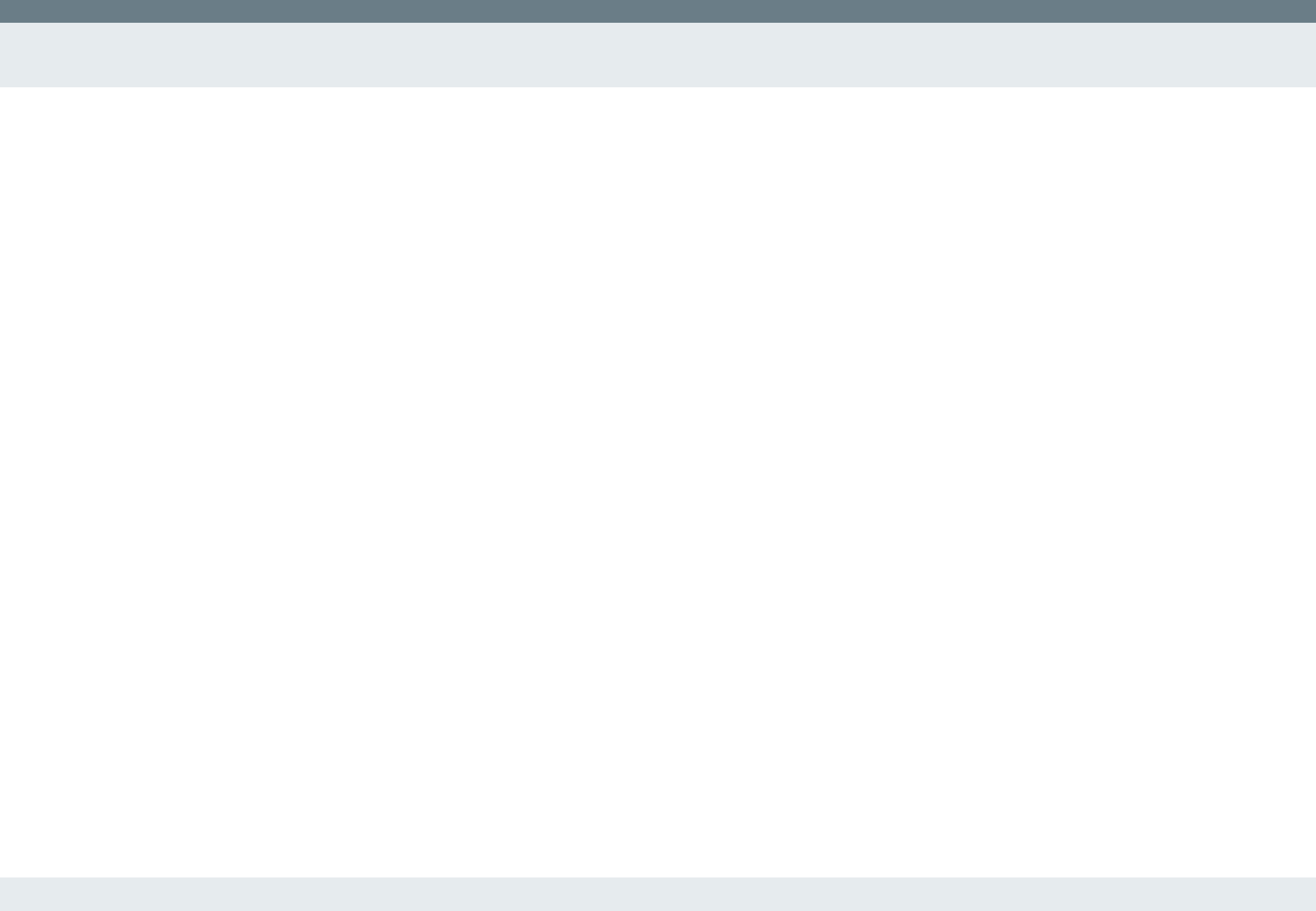


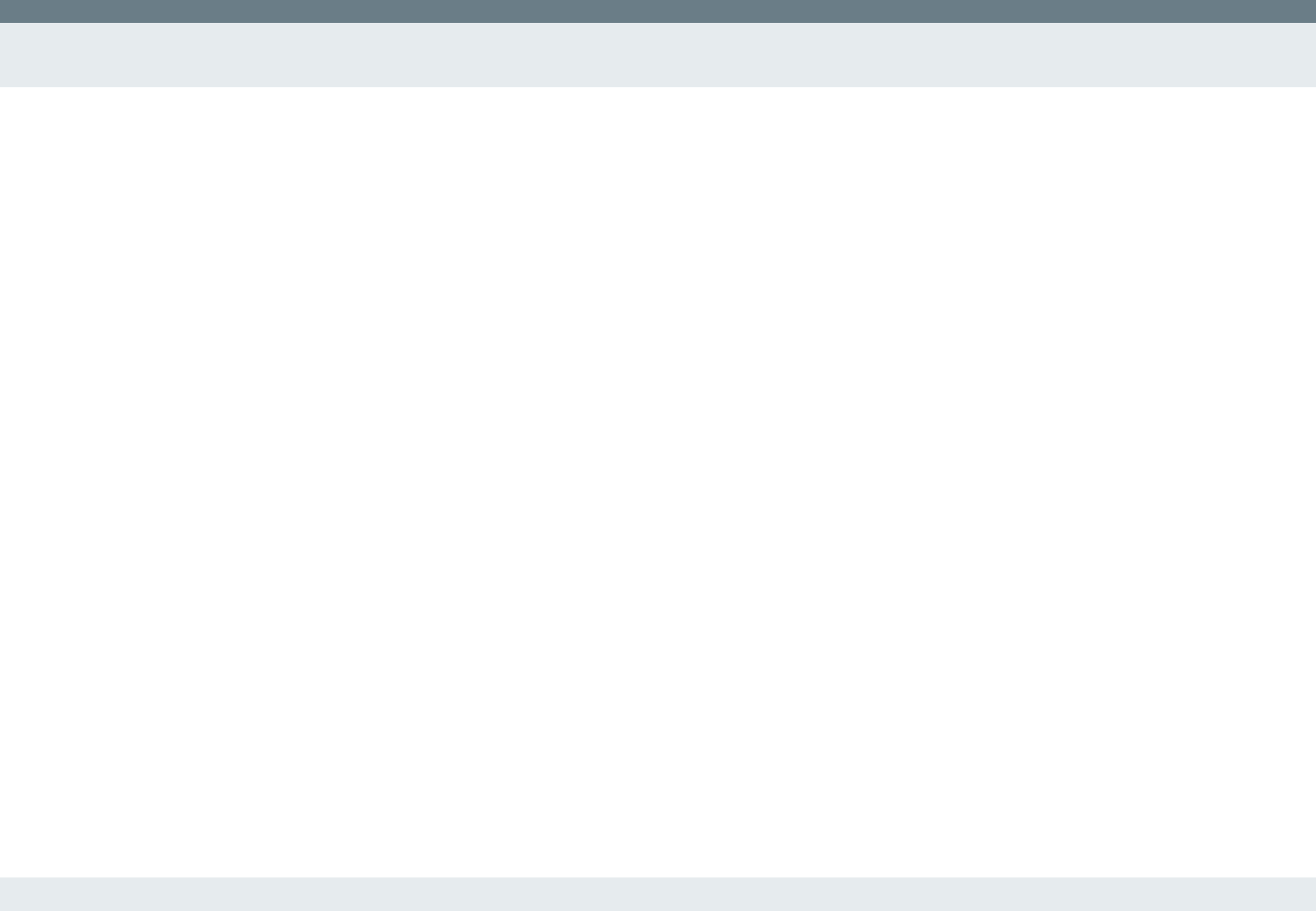


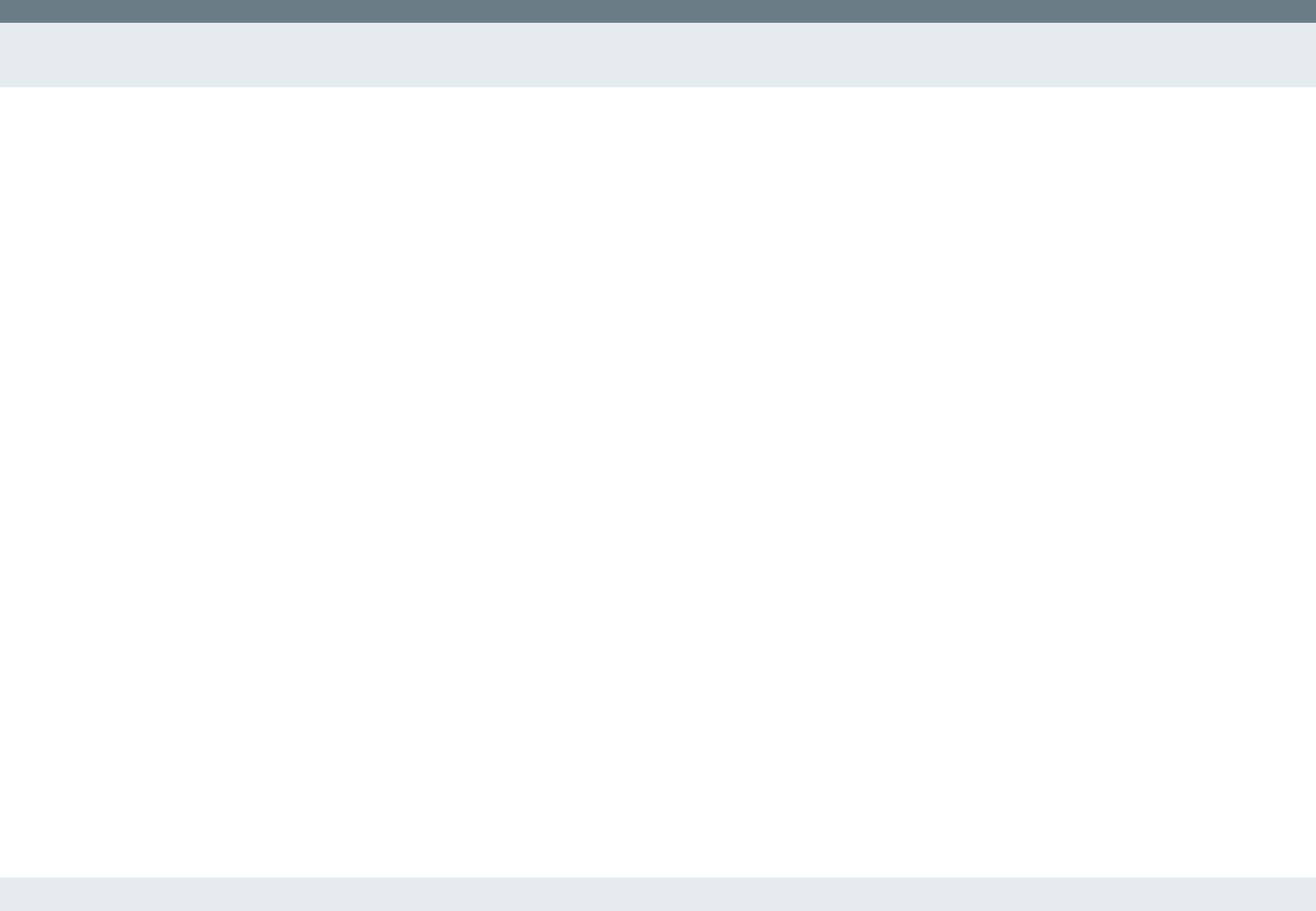




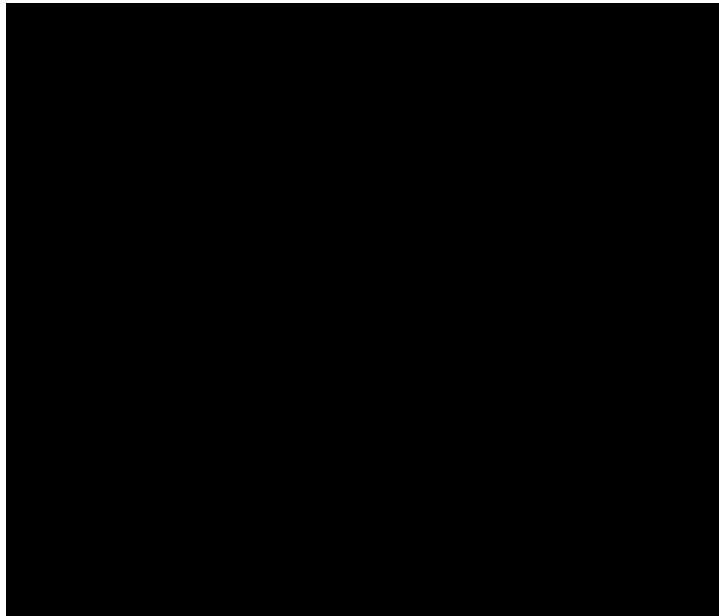


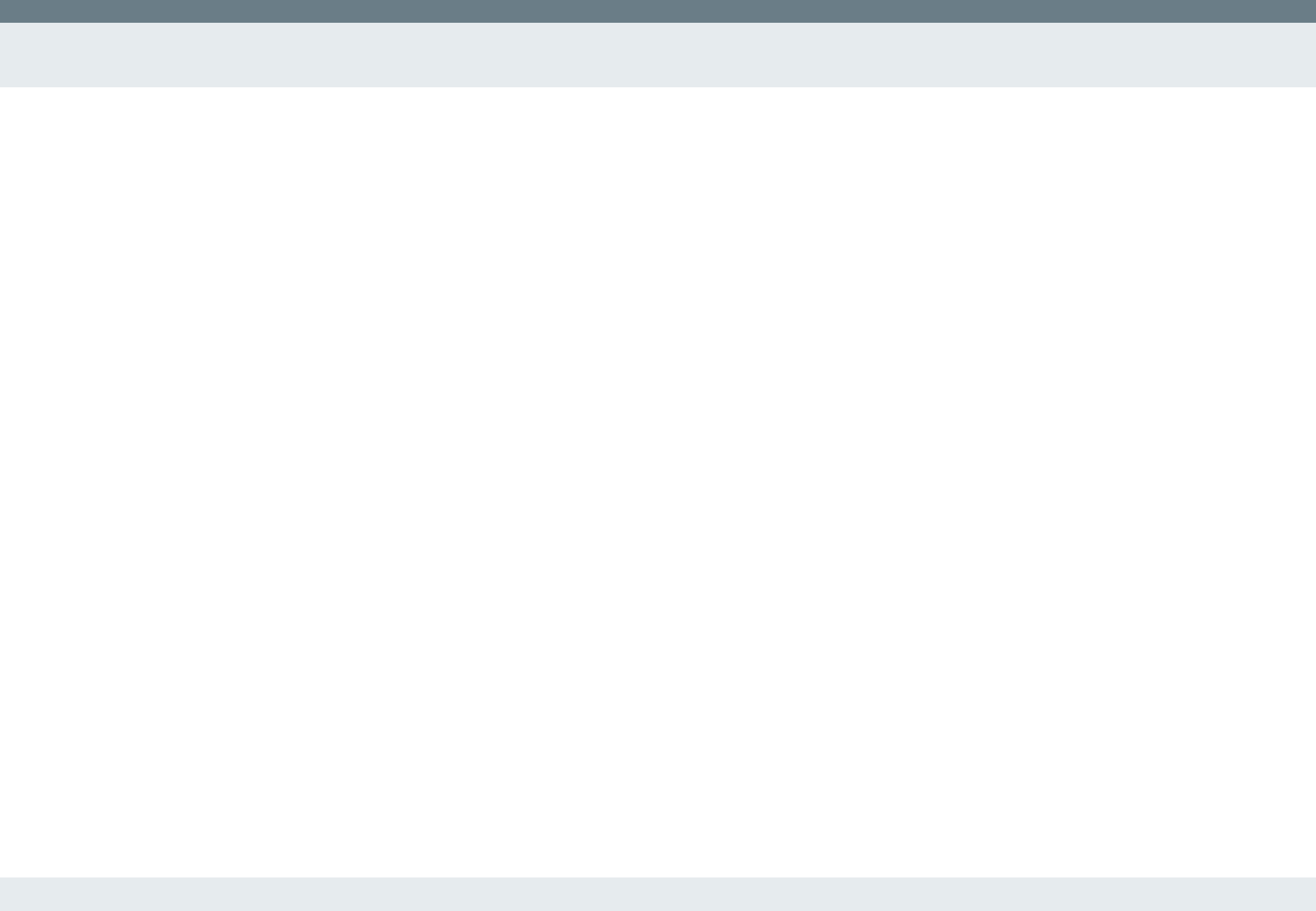




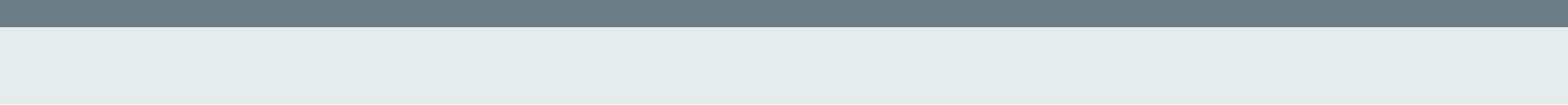




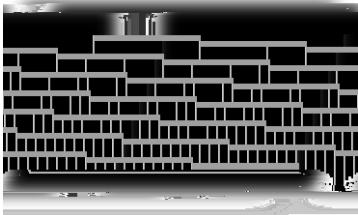


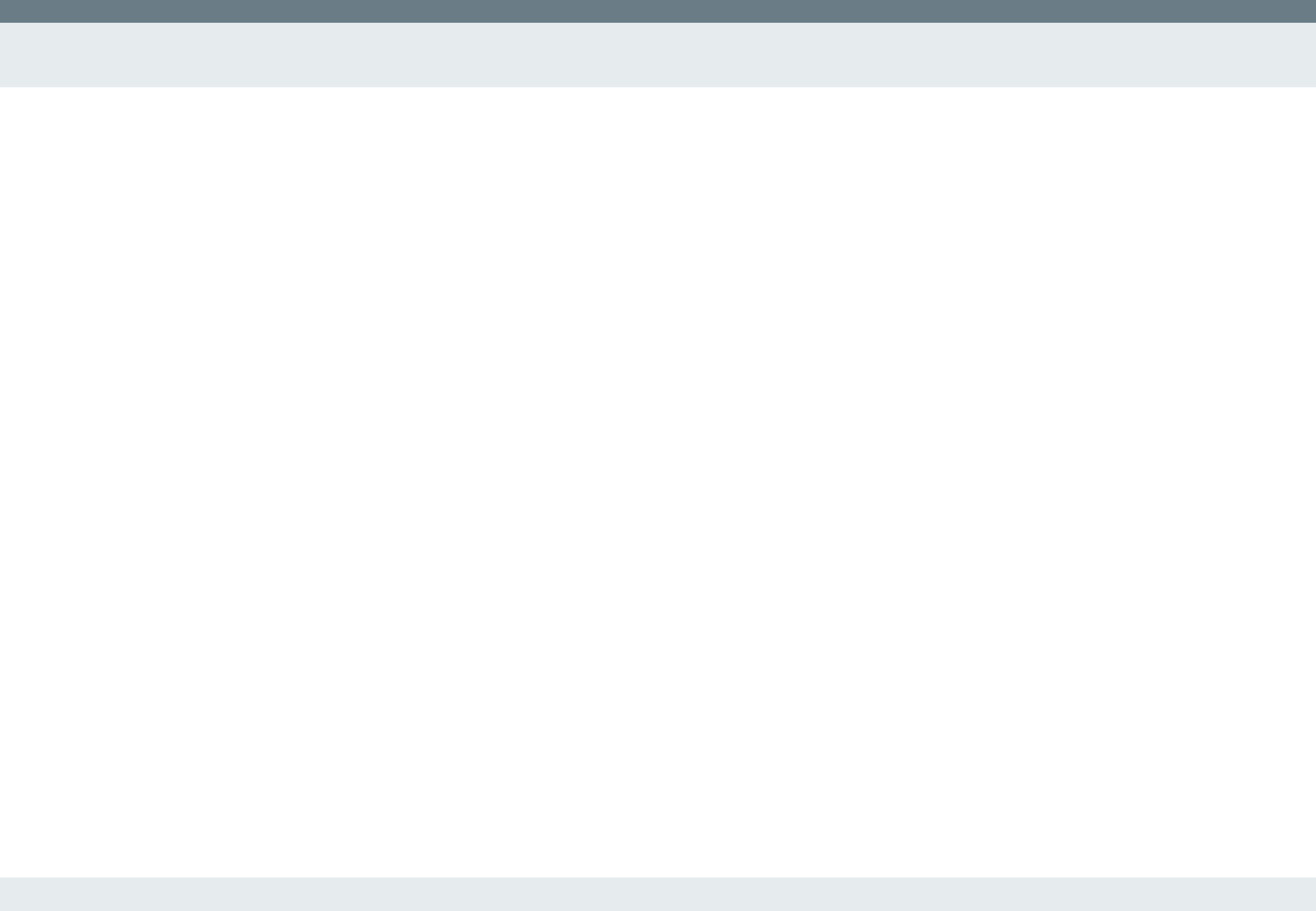




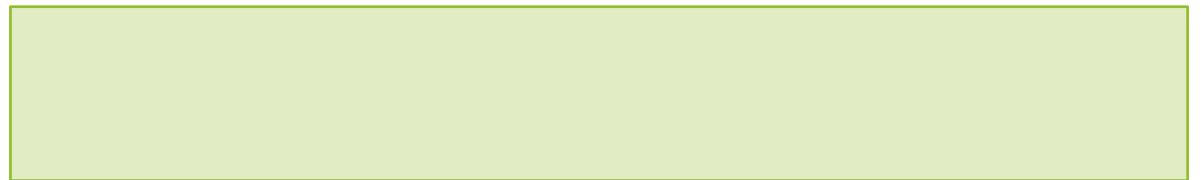
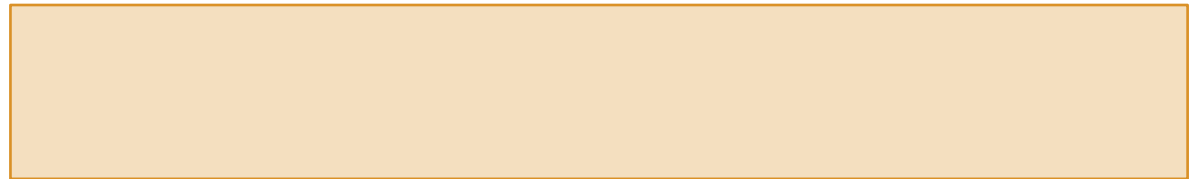
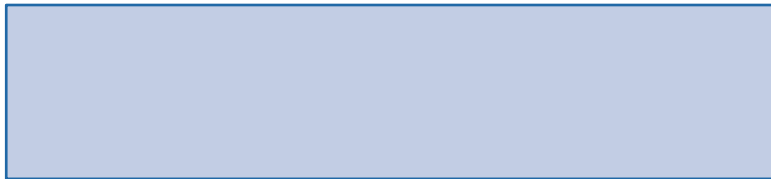


What Sumitomo Chemical Strives To

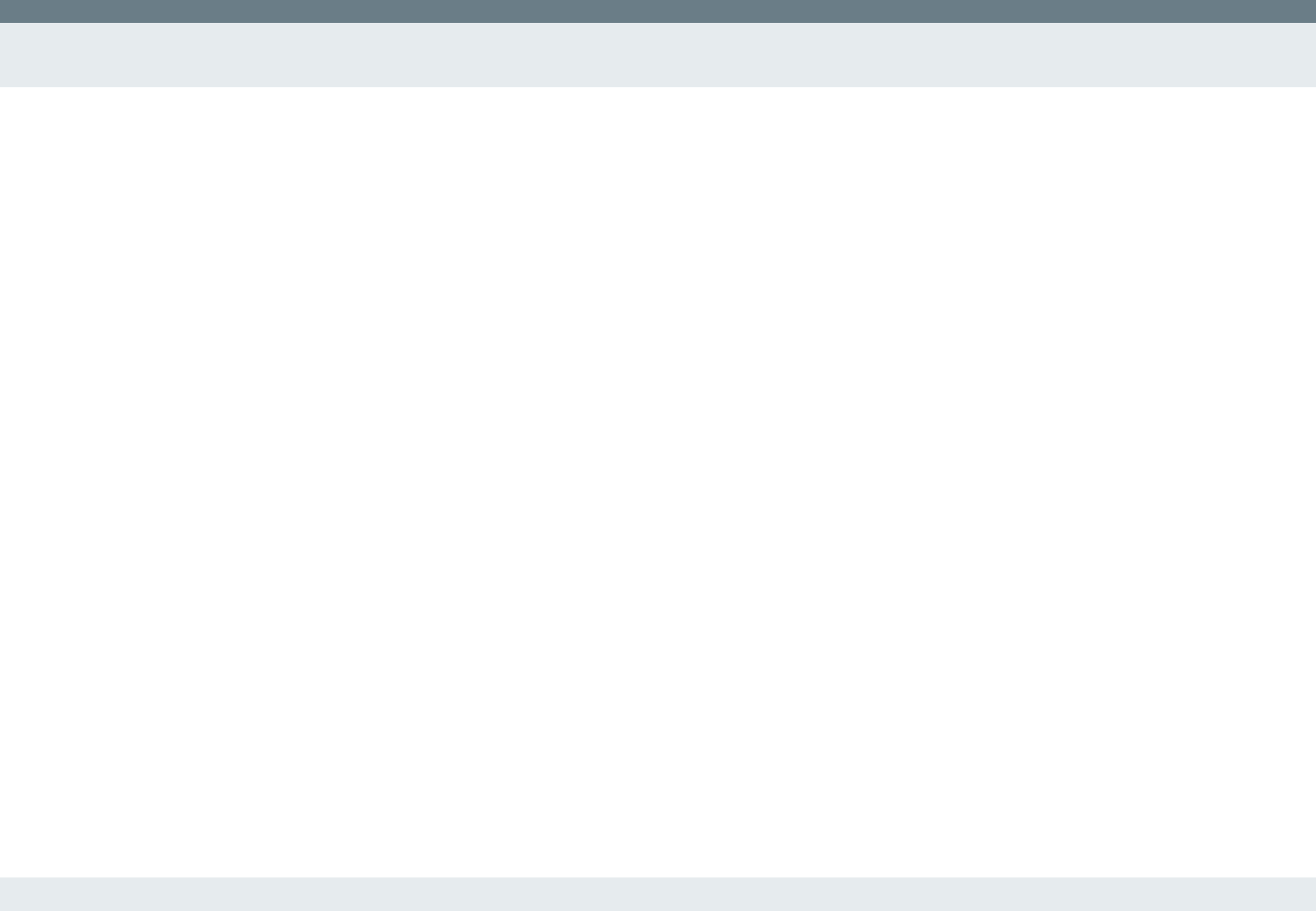


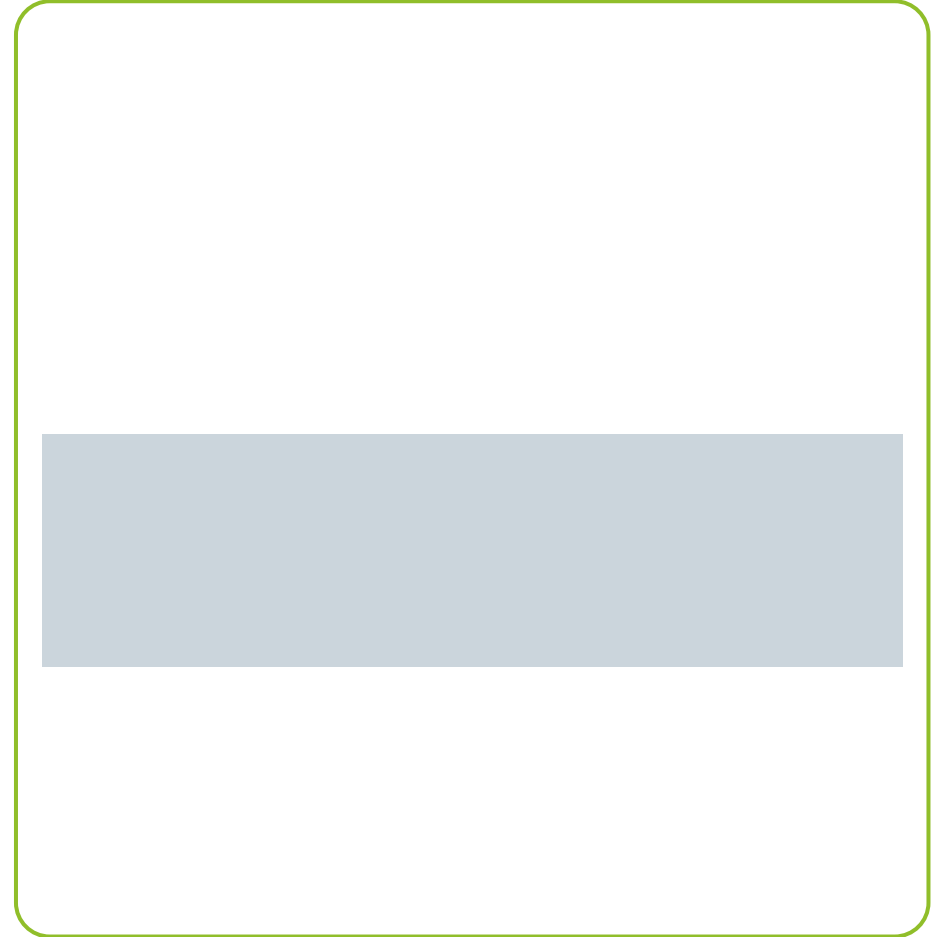
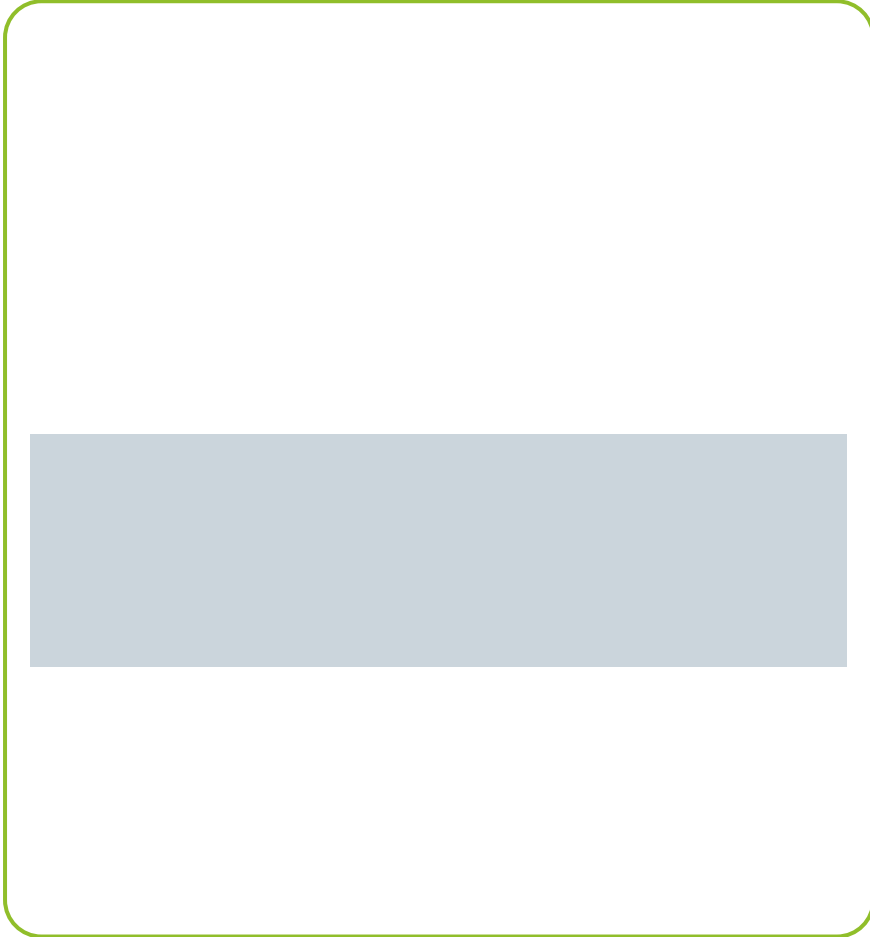


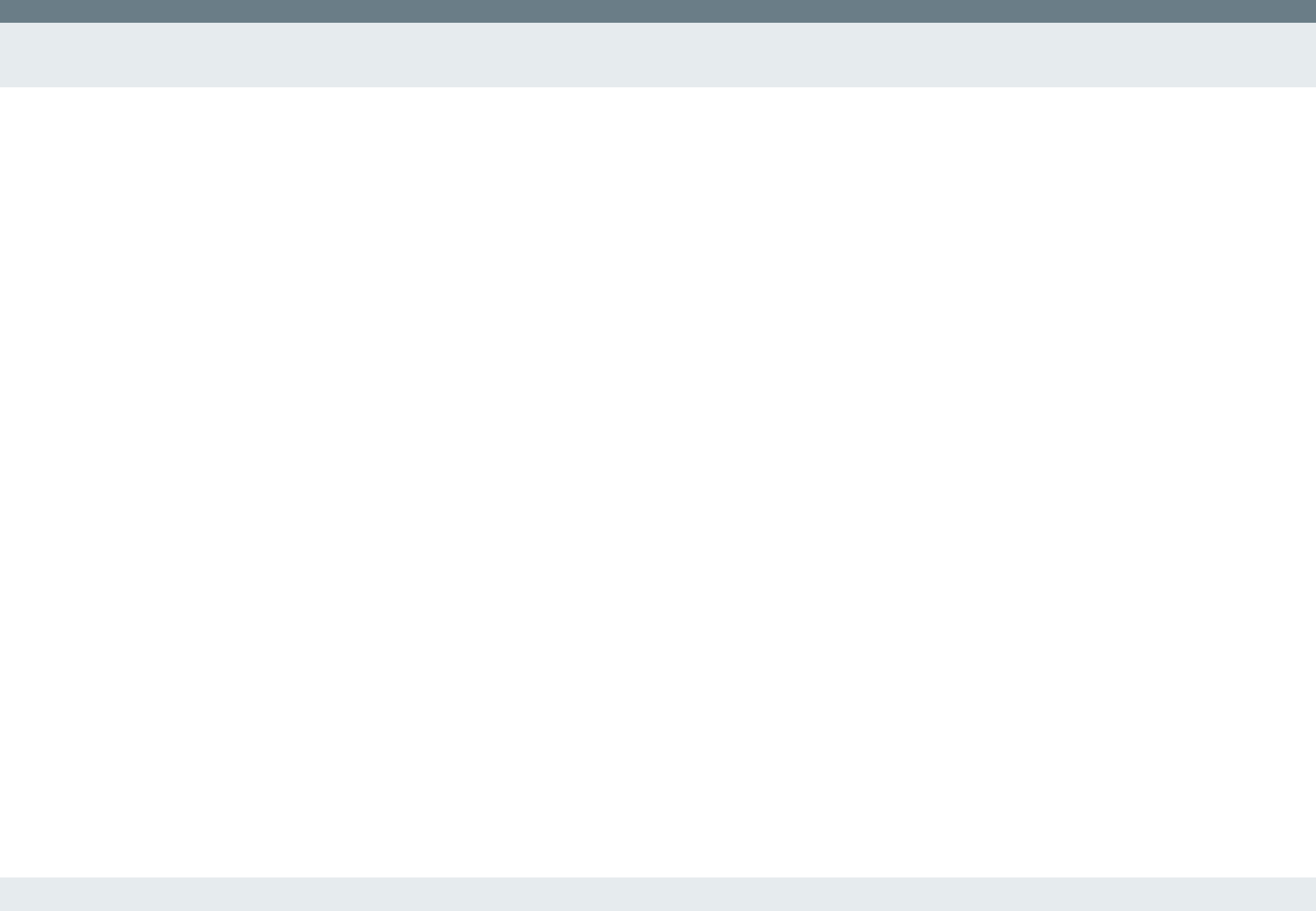
Initiatives Maintaining Sustained









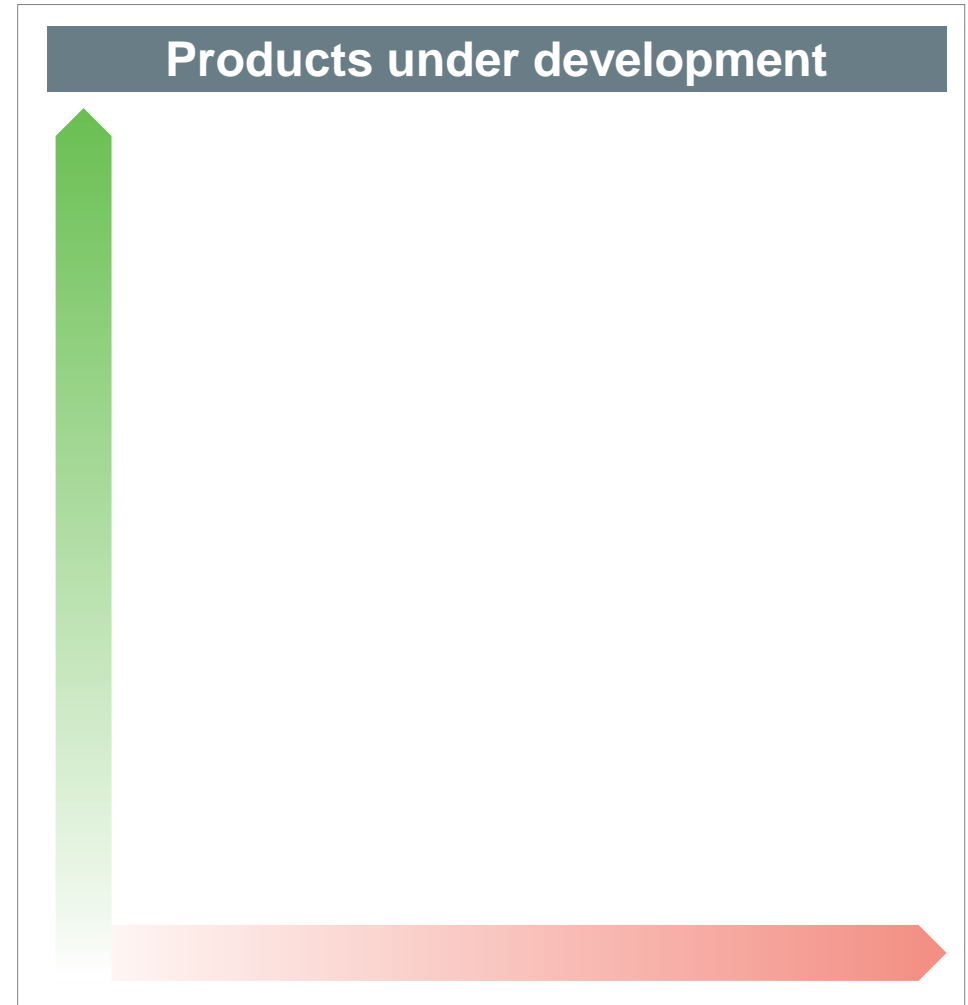


Energy & Functional Materials Sector: Investment into Cathode Materials Business

Profile of Tanaka Chemical Corporation

Became Sumitomo 7\ Ya JUD subsidiary through private share placement

Aim of acquisition



Stepped up the investment in cathode materials business, aiming to have our products adopted for automotive batteries as soon as possible

IT-related Chemicals Sector: PLED Materials

- Superior contrast, resolution, response speeds, and viewing angle
- Lower energy consumption
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